

THE COVID-19 VACCINE WAS DEVELOPED QUICKLY BUT SAFELY

- More people enrolled in clinical trials, which sped up the process.
- Mass manufacturing was fast-tracked as the vaccine was going through approvals.
- Years of research laid the groundwork for the advanced science that was used to develop the COVID-19 vaccine.



GET THE VACCINE YOU ARE OFFERED, REGARDLESS OF MAKER

- All vaccines are equally effective at preventing hospitalization and death from COVID-19.
- Depending on the vaccine maker, you will need either one dose or two doses to ensure full immunity.
- You should get the vaccine even if you have had COVID-19.



NO CORNERS WERE CUT IN VACCINE DEVELOPMENT

- More than 4,000 clinical trials were conducted worldwide.
- The FDA strictly monitored vaccine development and testing.



THE COVID-19 VACCINE **DOES NOT INFECT YOU** WITH THE VIRUS

• The vaccine instructs your body to develop antibodies to fight the virus.



RIGOROUS TESTING HAS SHOWN THE VACCINE TO BE **BETWEEN**85%* AND 99%* EFFECTIVE AT PREVENTING SERIOUS ILLNESS



COVID-19 VACCINATION LOCATIONS



Large and small vaccination sites



Neighborhood pharmacies



Health care providers



Last updated: 03/15/2021

Employers

Federal officials ensure that personal information gathered while vaccinating people for the COVID-19 virus will not be used in any way for immigration enforcement. In addition, some vaccination sites will not require photo ID. The vaccine is available to everyone in the U.S., regardless of citizenship status. The vaccine is available at no out-of-pocket cost, even to those who don't have health insurance.

FIND OUT WHEN, WHERE, AND HOW TO GET YOUR FREE COVID-19 VACCINE





